Udeh, Kingsley Chetachukwu

Frontend Engineer

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✉ LinkedIn

Summary

Results-driven Software Engineer with a strong academic background in Mechatronics Engineering, graduating with First Class Honours. Specializes in the software aspect of mechatronics, with a keen ability to bridge hardware and software integration. Proficient in converting Figma designs into pixel-perfect, responsive, and highly functional websites, web applications, and progressive web apps (PWAs). Adept at implementing performance optimization techniques and committed to building innovative and scalable solutions to complex challenges.

Experience

Ceed Venture Studio   September 2024 - Present
Frontend Engineer   Remote

- Built several websites and web applications for startups
- Participated in code reviews to improve code quality and share knowledge among teammates.
- Utilized version control systems like Git for efficient teamwork and code management.

Smart World Research Hub   May 2024 - December 2024
Full-Stack Engineer   Owerri

- Built web applications for IOT related systems
- Wrote logic and code for microcontrollers
- Optimized websites for improved speed and performance.

Cardioll   June 2024 - July 2024
Frontend Engineer   Owerri

- Integrated knowledge and expertise on both Frontend development and IOT
- Provided real time data from database.
- Implemented the use of charts to display sensor readings

Motenrise   2023
Frontend developer   Lagos

- Utilized version control systems like Git for efficient teamwork and code management.
- Translated design mockups into responsive web pages using pixel-perfect techniques.
- Developed user-friendly website interfaces using HTML, CSS, and JavaScript.
- Implemented responsive web designs for optimal viewing on various devices.

Education

Federal University of Technology, Owerrri.   November 2018 - May 2024
Mechatronics Engineering (software)   B.Eng
4.7/5.0

I successfully completed a range of foundational and advanced software development courses, including Introduction to Computer Science, Introduction to Programming, C++, C, Assembly Language, JavaScript, Java, and Python, which provided a strong theoretical and practical grounding in software engineering principles.

MDEEG Academy   2024
Frontend Development

ALX   2024
Professional Foundations

Projects

Check portfolio to view disclosable projects
🔗 https://kingsleywebdev.vercel.app

Skills

React.js

Next.js

SCSS

Tailwind CSS

Miro

JavaScript & Typescript

Git & Github

Firebase & Supabase

Python

Google workspace